

RUSAKOV, V.I., kand.med.nauk

Single-stage total restoration of the male urethra. Urologia 23
no.2:67-68 Mr-Apr '58. (MIRA 11:4)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. B.Z.Gutnikov)
Rostovskogo gosudarstvennogo meditsinskogo instituta.
(URETHRA, surg.

single-stage total restoration in male (Rus))

RUSAKOV, V.I., kand.med.nauk

Experimental data on surgery in urethral stricture. Urologiia 23
no.3:10-14 My-Je '58 (MIRA 11:6)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. B.Z.
Gutnikov) Rostovskogo meditsinskogo instituta.
(URETHRA, stenosis
eff. of surg. in dogs (Rus))

RUSAKOV, V. I., Doc of Med Sci -- (diss) "Surgical Treatment of the Structure of the Urethra (Experimental-Clinical Investigatio)," Moscow, 1959, 23 pp (Central Institute for the Advanced Training of Physicians) (KL, 2-60, 116)

RUSAKOV, V.I., kand.med.nauk

Therapeutic method in the treatment of cicatricial stenosis of the urethra. Urologia 24 no.2:43-48 Mr-Apr '59. (MIRA 12:12)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. B.Z. Gutnikov)
Rostovskogo-na-Donu meditsinskogo instituta.
(URETHRA, stenosis,
cicatricial, surg. (Rus))

GUTNIKOV, B.Z., prof.; RUSAKOV, V.I., kand.med.nauk; PANCHENKO, G.S.,
kand.med.nauk; KOVALEV, G.G.; AKSENOV, A.I.; KHOPRYACHKOV, N.V.;
KOMBACHEKOV, A.Sh.

Late results of treating patients with urethral strictures.
Urologia no.6:45-51 '60. (MIRA 15:5)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. B.Z.
Gutnikov) Rostovskogo meditsinskogo instituta.
(URETHRA---STRICTURE)

RUSAKOV, V.I.

Treatment of bilateral cystic dilatation of the ureter (ureterocoele).
Urologia 25 no. 5:64-65 S-O '60. (MIRA 14:1)
(URETERS—DISEASES)

RUSAKOV, V.I.; KOMBACHEKOV, A.Sh.

Clinical aspects of accessory pancreas. Klin.med. 38 no.7:
139-142 '60. (MIRA 13:12)
(PANCREAS—ABNORMALITIES AND DEFORMITIES)

RUSAKOV, V.I., kand.med.nauk

Rare knife injury of the skull. Khirurgiia no.9:112-114 '61.

(MIRA 15:5)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. B.Z. Gutnikov)
Rostovskogo-na-Donu meditsinskogo instituta.
(SKULL - WOUNDS AND INJURIES)

RUSAKOV, V.I.

Electronarcosis in the practice of psychoneurological dispensaries.
Zdrav. Kazakh. 21 no. 2:25-28 '61. (MIRA 14:3)

1. Iz kafedry psikhiiatrii (ispolnyayushchiy obyazannosti zaveduyushchego -
kand.med.nauk G.I. Zal'tsman) Kazakhskogo meditsinskogo instituta
i Instituta psikhiiatrii (direktor - professor D.D.Fedotov) AMN SSSR.
(ELECTRIC ANESTHESIA) (MENTAL ILLNESS)

RUSAKOV, V. I., kand. med. nauk; CYECHENIN, M. G.

Rare form of anomaly causing asphyxia in a newborn infant.
Akush. i gin. no. 2:97-98 '62. (MIRA 15:6)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. B. Z.
Gutnikov) Rostovskogo-na-Donu meditsinskogo instituta
(dir. - prof. P. P. Kovalenko)

(ASPHYXIA)
(RESPIRATORY ORGANS---ABNORMITIES AND DEFORMITIES)

RUSAKOV, V.I., doktor med. nauk; YUDAYEVA, O.A.

Leiomyoma of the epididymis. Urologia 28 no.3:60 '63
(MIRA 17:2)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof.
B.Z.Gutnikov) Rostovskogo meditsinskogo instituta.

RUSAKOV, V.I., prof.; NEYMAN, M.I., red.

[Ways of preventing cancer] Puti preduprezhdeniia rakoi bolezni. Moskva, Meditsina, 1964. 31 p.
(MIRA 17:6)

RUSAKOV, Vadim Ivanovich; LOPATKIN, N.A., red.; KUZ'MINA, N.S.,
tekhn. red.

[Urethral strictures] Striktury uretry. Moskva, Medgiz, 1962.
137 p. (MIRA 15:7)

(URETHRA--STRICTURE)

RUSAKOV, V.I., prof. (Rostov-na-Donu, 23, prospekt Lenina, 229/3, kv.7)

Use of pentoxyl in surgery. Vest. khir. 92 no.4, 92-96. Ap '64
(MKI 18:1)

1. Iz fakul'tetskoy khirurgicheskoy kliniki Rostovskogo meditsinskogo instituta (rektor - dotsent Yu.D. Ryzhkov).

4. USARKOV, V.K.

DROGALIN, G.V., inzhener; RUBADEV, V.Y., inzhener; ASHAVSKIY, A.M., inzhener.

Installation for vibration-churn drilling of blast holes in hard
rock. Gor.skur. no. 41-44 S '57. (MIRA 10:7)

1. Tsentral'noye konstruktorskoye byuro Ministerstva geologii i
okhrany nedr.

(Rock drills)

PONOMAREV, Ye. V.; IVANOVA, V. D.; RUSAKOV, V. M.

Mitral defect of brucellar etiology. Grud. khir. no.5:103-105
'61. (MIRA 15:2)

1. Iz kliniki fakul'tetskoy khirurgii (zav. - prof. S. L. Libov)
i kafedry patologicheskoy anatomii (zav. - prof. N. F.
Shlyapnikov) Kuybyshevskogo meditsinskogo instituta (rektor
D. A. Voronov)

(BRUCELLOSIS) (MITRAL VALVE—DISEASES)

RUSAKOV, V.M. (Kuybyshev); SHLYAPNIKOV, V.N. (Moskva)

Symposium on pulmonary pathology. Arkh. pat. 24 no.11:93-95
'62. (MIRA 18:12)

BOGDANOVA, Igubov' Ivanovna; KUKHARKOVA, L.L., spetsred.; RUSAKOV, V.N.,
spetsred.; SEMENOVA, N.L., red.; CHEBYSHEVA, Ye.A., tekhn. red.

[Microbiological control in meat plants] Mikrobiologicheskii kontrol'
na miasokombinatakh. Moskva, Pishchepromizdat, 1958. 137 p.
(Meat inspection) (MIRA 11:7)

ZHITENKO, P.V.; FUSAKOV, V.N.; TARSHIS, M.G.; POLYAKOVA, A.I.,
red.

[Primary processing and storing of livestock produce on
collective and state farms] Pervichnaia pererabotka i khre-
nenie produktov zhivotnovodstva v kolkhozakh i sovkhozakh.
Moskva, Rossel'khozizdat, 1965. 171 p. (MIRA 18:8)

Radioactivity of phosphorite and of phosphorite extracts. V. P. KUSAROV. *Compt rend. acad. sci. U. R. S. S.* 1931A, 265-7. —The av. radioactivity of phosphorite is greater than that of ordinary soil; this radioactivity is attributed to the presence of Ra. The ext. obtained by treatment for 3 days with 10 parts by wt. of water has a radioactivity corresponding to a Ra concn. of 10-100%. The ext. prepd. by heating phosphorite for 10 hrs. with 10 cc. per g. of 10% HCl has a radioactivity corresponding to 10-100% Ra. Extn. for 30 min. with 5 cc. per g. of hot 20% HCl gives a soln. less radioactive than that obtained with 10% HCl in 10 hrs.

G. S. STAMATOFF

A/C

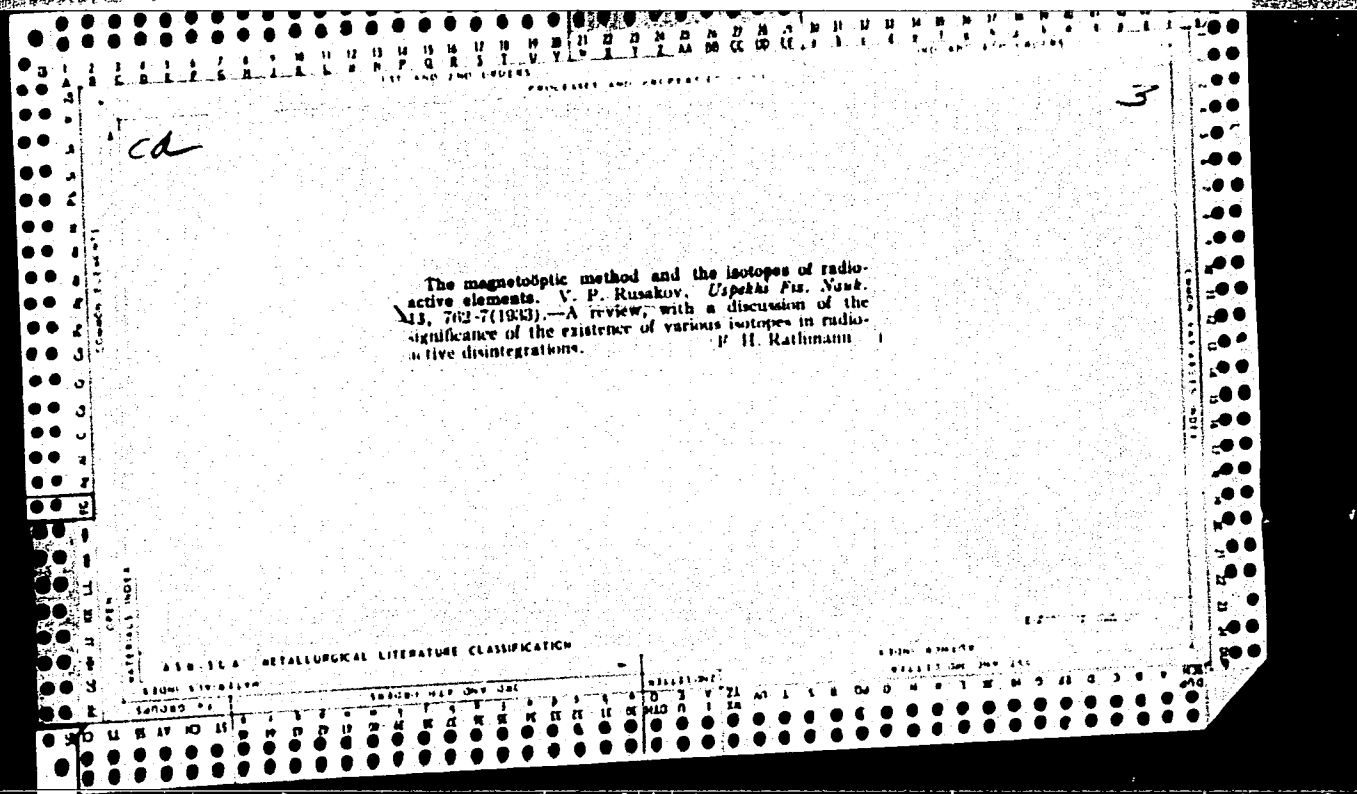
3

Radium and thorium contents of phosphorites. V. P. Rusakov. *Compt. rend. acad. sci. (U. R. S. S.)* 1933A, No. 3, 25-33; cf. C. A. 26, 3724. — The Ra and Th contents of phosphorites were detd. by the emanation (soln.) method. V. K.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

RUSAKOV, V. P.

Rusakov, V. P., and Pogrelov, A. G. "The Elements of the Terrestrial Magnetic Field in the City of Smolensk." *Materialy k Izucheniiu Estestvennykh Proizvoditel'nykh Sil Zapadnoi Oblasti, Geofizika*, vol. 2, 1933, p. 115-127.



RUSAKOV, V. P.

Rusakov, V. P. Isotopes of Radioactive Elements and the Determination of the Geological Age of Rocks. Materialy k Izucheniiu Estestvennykh Proizvoditel'nykh Sil Zapadnoi Oblasti, Geofizika, vol. 3, 1935, pp. 3-23.

RUSAKOV, V. F.

Rusakov, V. F., and Pogrebov, A. G. "Methods for Determining the Content of Radium and the Radioactivity of Phosphates." *Materialy k Izucheniiu Proizvoditel'nykh Sil Zapadnoi Oblasti, Geofizika*, vol 3, 1935, pp. 25-39.

RUSAKOV, V. P.

Rusakov, V. P. "Reconnaissance Magnetic Surveys in the Region of the Lakes Dive and Svadatskoe in the Western Region." Materialy po Izucheniiu Estestvennykh Proizvoditel'nykh Sil Zapadnoi Oblasti, Geofizika, vol. 3, 1935, pp. 91-103.

RUSAKOV, V. P.

Schiller, Nikolai Nikolaevich, 1848-1910

M.N. Schiller's principle. Usp. fiz. nauk. 49, No. 1, 1953.

Monthly List of Russian Accessions, Library of Congress
June 1953. UNCL.

RUSAKOV, V.P.

Kiev physicist Mikhail Petrovich Avenarius. Trudy Inst.ist.est.1
tekh. 5:181-215 '55. (MLRA 9:5)
(Avenarius, Mikhail Petrovich, 1835-1895)

RUSAKOV, Viktor Pavlovich; SHILO, N.A.,otv.red.; POTEKIN, S.V.,zam.otv.
red.; ALEKSANDROV, P.P.,red.; APEL'TSIN, F.R.,red.; BEREZIN, V.P.,
red.; KALABIN, A.I.,red.; KUZNETSOV, G.G.,red.; MATSUYEV, L.P.,
red.; NUZHIDIN, I.I.,red.; FIRSOV, L.V.,red.; FOMENKO, T.G.,red.;
VANSHEYDT, N.A.,red.

[Choice of an efficient mining method for thick coal seams of
the Nizhne-Arkagala deposit] Vybor ratsional'noi sistemy razra-
botki moshchnykh ugol'nykh plastov Nizhne-Arkagalinskogo
mestorozhdeniia. Magadan, 1958. 15 p. (Magadan. Vsesoiuznyi
nauchno-issledovatel'skii institut zolota i redkikh metallov.
Trudy.Gornoe delo. no.18) (MIRA 12:5)
(Magadan Province--Coal mines and mining)

VAVULO, V.A., inzh.; RUSAKOV, V.V., inzh.; TSVYLEV, I.S., inzh.; CHURAYEV,
S.P., inzh.

Peat cutting machines. Mekh.i avtom.proizv. 14 no.9:34-36
S '60. (MIRA 13:9)

(Peat machinery)

RUSAKOV, V.Ye.

Method of measuring the aeration of a stream by the use
of piezometers. Nauch.zap. MIIVKE 21:317-327 '59.
(MIRA 13:8)

(Water--Aeration) (Piezometer)

RUSAKOV, V.Ye., kand. tekhn. nauk, dotsent

Initial velocity of air entrainment in chutes. Izv. vys. ucheb.
zav.; energ. 8 no.7:93-101 J1 '65. (MIRA 18:9)

1. Khabarovskiy politekhnicheskoy institut. Predstavlena
kafedroy gidravliki.

RUSAKOV, V.Ye., inzh.

Aeration in the tailwater on weir dam models. Izv.vys.ucheb.
zav.; energ. 2 no.9:122-126 S '59. (MIRA 13:2)

1. Moskovskiy institut inzhenerov vodnogo khozyaystva imeni V.R.
Vilyamsa. Predstavlena kafedroy gidravliki.
(Hydrodynamics)

RUSAKOV, V.Ye., inzh.

Protection against the channel scour below bridges and
pipes by means of aeration. Transp.stroi. 9 no.9:42-45
S '59. (MIRA 13:2)

(Water--Aeration) (Erosion)

RUSAKOV, Z.G.

The road of life. Rech. transp. 24 no.5:12-13 '65.

(MIRA 18:9)

LATFULLINA, R.Sh.; GUREVICH, G.Ye.; RUSAKOVA, T.I.

Increasing the fermenting power of dried baker's yeast.
Trudy Inst. mikrobiol. i virus. AN Kazakh. SSR 3:91-96
'59. (MIRA 13:2)

(Yeast)

RUSANOV, A.; Khitrov, V.

A horizontal arc with air blow as a source of excitation of the spectrum of powdered substances. In Russian, p. 369.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polaskiej Akademii Nauk i Naczelan Organizacja Techniczna) Warszawa, Poland, Vol. 3, no. 3/4 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959 Uncl.

RUSAKOV, V.Ye., kand. tekhn. nauk

Some problems in the hydrostatics of an aerated liquid. Sbor.
trud. Khab. avt.-dor. inst. no.1:23-35 162. (MIRA 18:1)

RUSAKOV, V. Ye., kand. tekhn. nauk

Study of liquid integrating floats in river streams. Meteor.
i gidrol. no. 7:44-53 J1 '64 (MIRA 17:8)

1. Khabarovskiy politekhnicheskii institut.

DMITRIYEV, G.T., dotsent, kand.tekhn.nauk; RUSAKOV, V. Ye., aspirant

Apparatus for measuring aeration of streams. Nauch.zap.MIIVKH
20:215-232 '58. (MIRA 13:6)
(Water--Aeration) (Hydraulic engineering)

RUSAKOV, V. Ye., Cand of Tech Sci -- (diss) "Investigation of the
Process of Aeration of a Stream in Under Water Hydraulic Installations,"
Moscow, 1959, 16 pp (Moscow Institute of Engineers of Water Economy
im V. R. Vil'yams) (KL, 2-60, 114)

BEGAM, L.G., kand.tekhn.nauk; MALYAVSKIY, B.K., kand.tekhn.nauk;
RUSAKOV, V.Ye., inzh.

Using aerial photography in surveying for river crossings.
Transp.stroi. 9 no.5:48-51 (MIRA 12:12)
(Bridges) (Aerial photogrammetry)

RUSAKOV, Ya.P.

Our practice in repairing equipment. Mashinostroitel' no.12:
10-11 D '65. (MIRA 18:12)

D'YAKOV, M.I., inzh.; RUSAKOV, Ye.N., inzh.

"Detsezol," heat insulating and soundproofing material. Stroi. mat.
6 no. 12:26 D '60. (MIRA 13:11)
(Insulation (Heat)) (Soundproofing)

NEKRASOV, B.M., inzh.; ZLOBIN, G.I., inzh.; RUSAKOV, Yu.A., inzh.

Using the MPR-100 machine for brazing short-circuited rotors of asynchronous electric motors. Svar.proizv. no.10:39-40 0 '64.

(MIRA 18x1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektrosvarochnogo oborudovaniya.

RUSAKOV, Yu.I.

The ZA295A horizontal drilling and screw-cutting machine. Biul.
tekh.-ekon.inform. no.8:31-32 '61. (MIRA 14:8)
(Screw-cutting machines)

RUSAKOV Z., starshiy mekhnik

Reliable texts on atomic ships should be made available to seamen.
Mor. flot 21 no. 6:44-45 Je '61. (MIRA 14:6)

(Atomic ships)

PENENZHIK, Ya.; RUSAKOV, Z.

With the help of the Scientific Technological Society.
Mor.flot. 20 no.8:38 Ag '60. (MIRA 13:8)

1. Chleny pervichnoy Nauchno-tekhnicheskoy organizatsii
Baltiyskogo parokhodstva.
(Ships--Maintenance and repair)
(Technological innovations)

RUSAKOV, Z., starshiy mekhanik parokhoda "Pyatigorsk".

~~How to make a hydrostatic draft gauge.~~ Mor.flot 16 no.9:24 8 '56.
(Gauges) (Displacement (Ships)) (MLRA 9:10)

RUSAKOV, Z.G., starshiy mekhanik

Analyzing the breakdown of marine boilers from the soiling of
heating surfaces. Biul.tekh.-ekon. inform. Tekh.upr.Min.mor.
flota 7 no.10:54-56 '62. (MIRA 16:9)
(Boilers, Marine)

RUSAKOV, Zinoviy Grigor'yevich; KRUGLOVA, Ye.M., red. izd-va; TIKHONOVA,
Ye.A., tekhn. red.

[Marine engineer's guide] Pamiatnaia knizhka sudovogo mekhanika.
Moskva, Izd-vo "Morskoi transport," 1961. 454 p. (MIRA 14:6)
(Marine engineering)

PROCESSING AND DOCUMENTATION INDEX																									
CLASSIFICATION													SUBJECT INDEX												
CA Denitrification by bacteria without the use of nitrates as nitrogen source. G. S. Rosakova and V. S. Butkevich. <i>Microbiology</i> (U. S. S. R.) 10, 137-41 (in English, 101-2) (1941); cf. U. S. A. 35, 4413. —A denitrifying bacterium was isolated from the Barentz Sea, near Spitzbergen. It reduces org. and NH₄ nitrates and nitrites down to free N without assimilating it. This incapacity for N assimilation is caused by their inability to convert the salts into ammonia. From 7 carbohydrates, glycerol and Na salts of several org. acids tested, only acetates, butyrate, valerate, lactates, succinates and malates were assimilated, besides the reduction of nitrates and nitrites added to the medium. Aeration inhibits denitrification in "resting" bacteria, and substitution of free O by nitrates affects their development far less than that of other denitrifiers. It was found that maleic acid, as a C source, is assimilated by a larger group of bacteria than citric acid commonly used in the Giltay medium. The bacterium does not hydrolyze starch nor ferment sugars. It does not form acids from milk. It is adaptable to high salt contents, and low temp. The optimal temp. is 10-21°, but in cultures kept at 0° the reduction of 0.05% of nitrates was completed in 10 days. The organism does not grow at 40°. It was named <i>Achromobacter arcticum</i>. 105 references. T. Laanes													114												
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																									
13001 51010104													13001 51010104												

RUSAKOVA, A.; KORENEVA, N.

New containers for minor quantities of lubricants. Avt.transp.
40 no.5:56 My '62. (MIRA 15:5)

1. Tsentral'nyy nauchno-issledovatel'skiy institut tary i
upakovki (TSNIITU)

(Containers)
(Petroleum products)

RUSAKOVA, A. A.

(SHITIKOVA, A. A., SHITIKOVA-RUSAKOVA, A. A.) "Directions for Working Over Data
Obtained by Using L. F. Rusakov's Combination Scale for Cereal Rusts, Leningrad
Oblast Literature Publishing House, Leningrad, 1927, 12 pp. (USDA Translation 5543)

SO: SIRA, SI 90-53, 15 December 1953

RUSAKOVA, A. A.

(SHITIKOVA-RUSAKOVA, A. A.) "Features of the Dissemination of Spores in Air,
Principally Spores of Cereal Rusts," Trudy po Zashchite Rastenii, no. 5, 1927,
pp. 131-140. 423.92 L54C (USDA Translation 5544)

SO: SIRA SI 90-53, 15 December 1953

RUSAKOVA, A. A.

(SHITIKOVA-RUSAKOVA, A. A.) "On the question of the Introduction of Rust Infection into the Amur Region," Materialy po Mikologii i Fitopatologii, vol. 5, no. 1, 1927, pp. 13-17. 464.9 R92M (USDA Translation 5955)

SO: SIRA, SI 90-53, 15 December 1953

RUSAKOVA, A. A.

(SHITIKOVA-RUSAKOVA, A. A.) "Comparative Study of the Characteristics of Rust Development on the Eastern and Western Fields of the Stavropol Agricultural Experiment Station in 1927," Materialy po Mikologii i Fitopatologii vol. 7, 1928, pp. 201-237. 464.9 R72 (USDA Translation 5528)

SO: SIRA, SI 90-53, 15 December 1953

RUSAKOVA, A. A.

(SHITIKOVA-RUSAKOVA, A. A.) [Co-author] See: RUSAKOVA, L. F. "Cereal Rusts in the West Siberia (Omsk) Agricultural Experiment Station in 1922," 1929.

30: SIRA, SI 90-13, 15 December 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. (SHITIKOVA-RUSAKOVA, A. A.) "The Effect of Air Currents on the Appearance and Development of Rust Epidemics in Various Regions of the USSR," Zashchita Rastenii ot Vreditelei, vol. 7, no. 4-6, 1930, pp. 361-363.
L21 D36

SO: SIRA SI-90-53, 15 Dec 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. (SHITIKOVA-RUSAKOVA, A. A.) "The Influence of the Transplantation of Winter Sown Rye and Wheat on Rust Development," Trudy po Zashchite Rastenii, Seria 2, no. 1, 1932, pp. 85-96. 423.92 L54P

SO: SIRA SI-90-53, 15 Dec 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. (SHITIKOVA-RUSAKOVA, A. A.) "Peculiarities in the Dissemination of Spores Through the Air, with Particular Reference to Cereal Rust Spores," Trudy po Zashchite Rastenii, Seriya 2, no. 1932, pp. 131-140. 423.92 L54P

So: SIRA-SI 90-53, 15 Dec.1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. (SEITIKOVA-RUSAKOVA, A. A.) "Tests of New Preparations from VIZR (All Union Institute of Plant Protection) for the Control of Brown Rust and Stem Rust of Wheat in 1936," Itozi Nauchno-Issledovatel'skikh Rabot Vsesoiuznogo Instituta Zashchity Rastenii za 1936 Goda, part 1, 1937, pp. 178-180. 423.92 L541

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. "Resistant and Susceptible Varieties (of Cereals to Rust)", in The Rust of Cereals in the U.S.S.R. (A Monographical Study), State Publishers of Agriculture Literature, Moscow, 1939, Chap. 9, pp. 143-174. 164.02 N2223R

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. "Selection for Resistance (to Rusts)," in The Rust of Cereals in the U.S.S.R. (A Monographical Study), State Publishers of Agricultural Literature, Moscow, 1939, Chap. 12, pp. 253-265. 184.02 M2223R

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. "Agrotechnical Measures in the Control of Rusts," in The Rusts of Cereals in the U.S.S.R. (A Monographical Study), State Publishers of Agricultural Literature, Moscow 1939, Chap. 13, p. 265-281. 164.02 N223R

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.

RUSAKOVA, A. A. (SHITIKOVA-RUSAKOVA, A. A.) "Damage Done to Rye Varieties by Mosaic Disease (*Scolecotrichum graminis* Fakl.) under Conditions of the Otrade Kuban," Zashchita Rastenii, no. 13, 1939, pp. 71-76. 421 P942

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.

PA 2/5018

USSR/Agriculture - Rust, Brown
Wheat, Branched

May/Jun 49

"Brown Rust on Branched Kakhetinsk Wheat," A. A.
Rusakova, Sci Res Inst of Fertilizers and Insecto-
fungicides, Moscow, 2 pp

"Agrobiol" No 3

Results of experiments conducted by Inst of Ferti-
lizers and Insectofungicides show that Kakhetinsk
branched wheat suffers less from brown rust than
other varieties susceptible to it. Concentration
of colloidal sulfur used as a spray must not be re-
duced from 2 to 1%.

2/5018

RUSAKOVA, A. A.

"A Method for Combating the Tomato Mottling Borer in Indoor Soil", Sad. i
Ogorod, No. 1, pp 64-66, 1951.

RUSAKOVA, A. A.

RUSAKOVA, A. A. "Measures for Control of Brown Spot (*Cladosporium fulvum*) of Tomatoes in Protected Ground," Sad i Ogorod, no. 1, 1951, pp. 64-66. 80 Sal3

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A. A.; RASKIN, S. Ye.

Fungicides

Determining toxicity of treatments against hard smut of wheat on the developing spike.
Sel. i sem., 19, No. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED.

RUSAKOVA, A. A.

RUSAKOVA, A. A. and RASKIN, S. E. "New Control Measures for Black and White Rot on Seed Carrots," Selektsiia i Semenovodstvo, vol. 19, no. 12, 1952, pp. 56-59. 61.9 Se5

So: SIRA-SI 90-53, 15 Dec. 1953

RUSAKOVA, A.A.

71* (The TMTD Preparation for Treating the Seed Roots
of the Carrot.) Preparat TMTD dla protavlivania semen.

nykh korneplodov morkovi. A. A. Rusakova and S. E. Raskin.
Zemledello, v. 2, no. 8, Aug. 1964, p. 68-73.
Use of tetramethyl thuram disulfide (TMTD) for anti-rot
treatment of seeds and roots. Tables, photographs.

SOKOLOV, V. I.; RUSAKOVA, A. A.

Hydrodynamics of the intrarotor flow in tubular supercentrifuges.
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SON'KIN, Lev Rakhimovich; VOROB'YEVA, Ye.V., otv. red.; RUSAKOVA,
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(MIRA 16:6)

(Soviet Far East--Weather forecasting)

Rusakova, I. S.

AUTHOR: None Given

28-5-22/30

TITLE: Answers to Published Articles and Letters (Otvety na opublikovannyye stat'i i pis'ma)

PERIODICAL: Standartizatsiya, 1957, # 5, p 81 (USSR)

ABSTRACT: This short note deals with three letters received by the editors.

1. Concerning the article by G.A. Narkevich, "Standartizatsiya" # 3, 1957, ("Production of Self-Aligning Rubber Seals"), the Deputy Chief of the Technical Administration of the Ministry of Chemical Industry of the USSR, Zakharchenko, writes that a special automated workshop for production of the aforementioned seals is under construction at the Kursk Rubber Plant (Kurskiy rezinovyy zavod). A project for a standard for the above-mentioned rubber seals will be developed later, when sufficient experience has been accumulated.

2. Concerning the article by I.S. Rusakova "Influence of Test Conditions on the Tear Characteristics of Fabrics", Chief of the Consumer Goods Department of the Committee of Standards, Measures and Measuring Devices, Malinkin, writes that it is planned to develop a new standard for methods of testing the strength of fabrics in 1958. Some of Rusakova's suggestions

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will be taken into consideration in the standard project.

3. Member of the Committee of Standards, Measures and Measuring Devices, Tkachenko, writes that the Committee plans the revision of basic standards for seamless steel pipes during 1957, and that the suggestions made by I.Yu. Korobochkin and G.Ya. Ostrin ("Standartizatsiya", # 2, 1957) in the article "Tolerance System for Wall Thickness of Steel Pipes" will be considered.

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ASTAPENKO, Pavel Dmitriyevich, doktor geogr. nauk; BULAKOVA,
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[Journey to the island of the four volcanoes] Puteshe-
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REVICH, Vsevolod Aleksandrovich; RUSAKOVA, G.Ya., red.

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VOVCHENKO, Pavel Grigor'yevich; RUSAKOVA, G.Ya., red.

[Riddles of the atmospheric elements] Zagadki vozdushnoi
stikhii. Leningrad, Gidrometeoizdat, 1964. 135 p.
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